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1. Introduction

1.1 Product Introduction

The DigiPump™ SR7x syringe pump is a combination of microelectronic technology and innovation in nursing medicine. It can control the infusion rate and total volume precisely and continuously over long hours on a large scale.

The DigiPump™ SR7x syringe pump is a hi-tech equipment which can be used in all areas of modern nursing. The patient's infusion situation and alarm information (e.g. infusion completion, occlusion) can all be seen at the central station. This greatly improves the medical nursing quality, reduces the nurse's workload, and ensures the patient's nursing safety.

For patient's safety, the DigiPump™ SR7x syringe pump, shall always be installed in a firm place, like an IV pole, when used during patient transport.

1.2 Indication of Use

The DigiPump™ SR7x syringe pump is indicated for use in hospitals where patients need precise and accurate intravenous microinfusion of liquids at steady speed.

1.3 Safety

1. Unqualified and untrained people are not allowed to operate the machine.
2. Precautions for installing the machine.
   ① Place the pump in dry place.
   ② Do not place the pump in places where atmosphere pressure, temperature, humidity, sunshine, dust, salt and ion air may bring damage to the pump.
   ③ Observe the safety of the machine, avoiding drop, vibration or bump the pump (specially during transport).
   ④ Do not use the pump in place which keeps chemical medicine or gives out poisonous gas.
   ⑤ Observe if the voltage, frequency and power of the AC, complies with pump specifications.
   ⑥ Make sure there is no high frequency equipment close to the pump or it can cause interference.
3. Precautions before using the machine:
   ① Make sure the power cord is safely and correctly connected.
   ② Make sure the ON-OFF function and operation of the pump is ok.
   ④ Observe if the patient's vein passage has been established.
4. Precautions during operation
   ① Supervise continuously if the machine and patient are normal.
   ② When detecting anything abnormal with the machine or patients, consider the patient's safety first, then stop infusion and take proper action.
5. Precautions after finishing using the machine
   ① Turn off the power and pull out the power cord as per requirement.
   ② Clean the pump before storing it for convenient use next time.
6. Warning: using improper syringe may cause damage to the syringe.

7. Warning: when using Non standard syringe or setting syringe parameters incorrect, the accuracy may not be maintained and the discrepancy may reach 5% or above. When changing Syringe types and syringe calibration settings, it is the user responsibility to ensure that required accuracy is obtained.
8. Warning: the used syringe shall not be installed on other infusion devices to avoid potential risk.
9. Warning: Keep cell phone or other high frequency power devices away from the syringe pump within 2' (0.6m).
10. Warning: There is no air in line detection sensor in the pump. Make sure that there is no air bubble in the syringe and the infusion set before using.
11. Warning: Stop using the machine when there is alarm.
12. Warning: Do not use the syringe pump in places where flammability and explosion can occur.

1.4 Product functions and features

(1) Precise control of infusion rate.
(2) Precise control of infusion volume.
(3) Smooth flow.
(4) Audible and visual alarms for infusion completion, near completion, occlusion, low battery, syringe abnormal, control abnormal and no AC power.
(5) Advanced infusion control.

1.5 Technical Specifications

Product name	DigiPump SR7x
Maximum flow rate	500ml/h (Different syringes have different maximum rate.)
Flow rate range	10ml syringe: 0.1 - 100ml/h 20ml syringe: 0.1 - 200ml/h 50ml syringe: 0.1 - 500ml/h
Infusion increment	0.1ml/h
Bolus rate	10ml syringe: 100ml/h 20ml syringe: 200ml/h 50ml syringe: 500ml/h
Accumulated infusion volume	0.1 – 999.9ml
Accuracy	+/- 3% (up to +/- 1% with syringe calibration)
Power supply	AC 100～240V，50/60Hz, 25VA.
Battery	Rechargeable lithium battery, 7.4 V, 1650mAh.
Maximum power consumption	25VA, running more than 5 hours after being fully charged.
Battery charge	When syringe pump is connected to AC power, the SR7x need to be ON and the battery will automatically recharge. (about 8～14 hours to recharge fully.)
Displayed information	Flow rate, accumulated infusion volume, syringe size, battery capacity, bed No., AC power indicator.
Alarm information	NEAR completion, OVER, OCCLUSION, low battery, abnormal 1 (communications failure),

	syringe abnormal, control abnormal, no AC power alarm
Maximum enclosure size	288mm×130mm×122m（11.3”×5.1”×4.8”）
Maximum weight	＜2.4Kg (5.3lb)
Classification	Type IIB
Enclosure material	ABS plastic
Operating conditions	Environment temperature 5℃~40℃, air pressure 80kPa ~106kPa，relative humidity 20 ~ 90%
Storage conditions	Environment temperature -15℃~50℃, air pressure 86kPa~106kPa，relative humidity 20 ~ 90%
Applicable syringes	10 ml、20 ml、50 ml syringes
Operating mode	continuous

1.6 Product Description

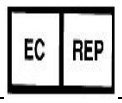
The DigiPump SR7x syringe pump contains the following components:

1. The microcomputer system: the “brain” of the whole system, that control and manage the whole system and process the detected signals. Two single-chip Microcontrolers are used for mutual backup copy and supervision. When one Microcontroler goes wrong, the other one will give an immediate warning signal and cut the power of the host computer, which will then stop completely, thus ensuring patient’s safety.
2. The Pump Device: the “heart” of the whole system and the main driving force of the infusion. Driven by stepper motor, the lead screw moves the infusion piston forward.
3. The Sensor System: various kinds of sensors, such as displacement sensor (detecting liquid flow rate and flow volume), pressure sensor (detecting occlusion), etc. They supply corresponding signals which will, after being amplified, be sent over to the computer for signal processing.
4. The alarm device: after the signal given by the sensor is processed by the microcomputer, an alarm control signal triggers the corresponding audio and visual alarm bringing operator’s attention for right action. There are mainly two kinds of alarms: Visual alarm (LED) + Alarm Message in the screen and sound alarm (buzzer).
5. The Keypad and Display device: It is used to set infusion parameters, such as infusion volume and infusion rate. It displays various parameters and the current operation progress on the LCD display.
6. The rechargeable battery: provides internal power for the pump when there is no AC power.

1.7 Symbols and Labels

1. Product label pattern (placed on the bottom of the pump enclosure):

2. Label Mark

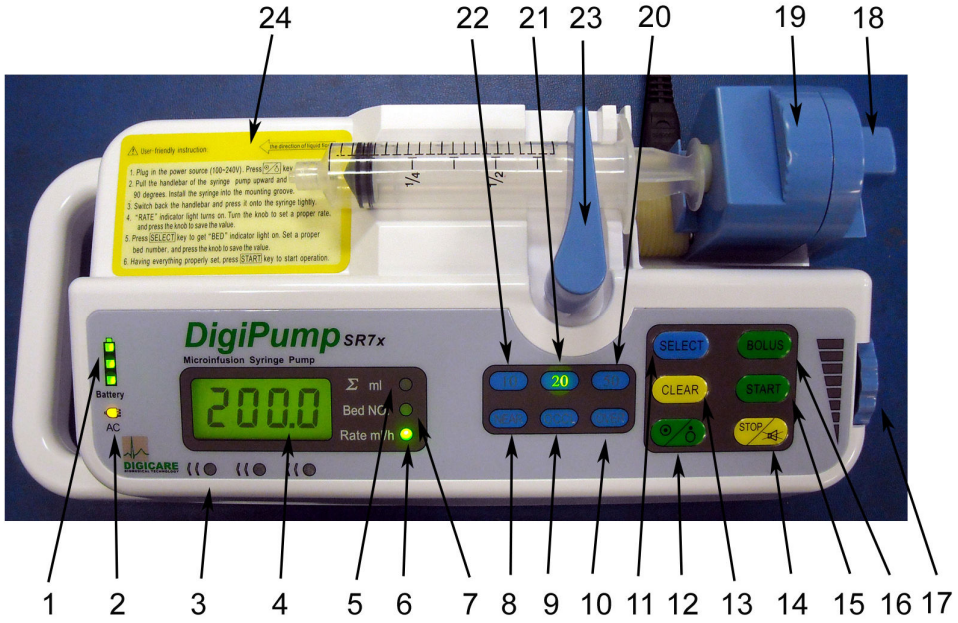
Mark	Description
	Production batch No.
	Serial Number
	Caution! Consult user manual
	Class II equipment
	Type BF applied part
IP21	Protection against vertically falling water drops
	It indicates that the equipment should be sent to the special agencies according to local regulation for disposal after its useful life.
	Date of production
	Manufacturer
	CE mark
	Alternating current
	European Representative

3. Standard configuration in the packaging box

1. Syringe pump one pc
2. AC power cord one pc
3. Operator's manual one pc
4. Pole Clamp one pc

Note: Please contact Digicare if there are components above mentioned missing when you open the packaging.

1.8 Product Components



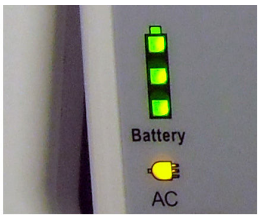
No.	Description	Function
1	Battery capacity indicator light	The 3 lights indicate the battery capacity level.
2	AC power indicator light	AC indicator light is on when connected to AC, pump in turned-on and battery charging.
3	Infusion indicator light	After the infusion starts, the three lights flash alternately from left to right. When the infusion is over, all three lights are off.
4	LCD display	Digipump SR7x main display.
5	Accumulated Volume light	This light is ON when the accumulated volume is being displayed in the LCD display.
6	Infusion rate light	This light is ON when the infusion rate is being displayed in the LCD display.
7	Bed number light	This light is ON when the bed number is being displayed in the LCD display.
8	NEAR alarm indicator light	Alarm light indicates the syringe is close to end.
9	OCCL alarm indicator light	Alarm light indicates occlusion in the infusion line. The syringe pump stops.
10	OVER alarm indicator light	Alarm light indicates the syringe is at it's end. The syringe pump stops
11	SELECT key	Press this key to select infusion rate, accumulated volume and bed number.
12	POWER key	Turn-on: Press the key for 3 – 5 seconds. Turn-off: Press the key for 3 – 5 seconds.
13	CLEAR key	In STOP condition, press the key to clear the accumulated volume.
14	STOP key	Press the key to stop infusion.
15	START key	Press the key to start infusion.
16	BOLUS key	Press and hold this key during infusion and the

		pump infuses at maximum rate for the syringe.
17	Adjust & Confirm Knob	Rotating the knob adjust value. Pressing the knob confirm and save the adjusted value.
18	Clutch button	Keep pressing the button to move the piston freely. When unfastening the button, the clutch will gear, and can only be moved by the engine.
19	Piston	Pushes the syringe during infusion.
20	50 ml syringe indicator light	Light is ON when the 50ml syringe is placed properly.
21	20 ml syringe indicator light	Light is ON when the 20ml syringe is placed properly.
22	10 ml syringe indicator light	Light is ON when the 10ml syringe is placed properly.
23	Syringe Holder	Hold and detect the syringe.
24	User-friendly instructions	Operation guide for quick reference.

1.9 Battery Charge

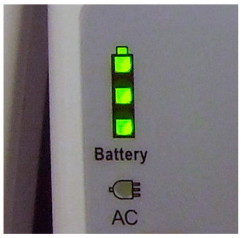
1. As shown in figure 1, after the pump is connected to the AC power and turned on, the AC indicator light is on and the battery begins to charge automatically. When the battery is fully charged, it will stop charge automatically.
2. As shown in figure 2, the AC indicator light will be off if the AC power is disconnected. The syringe pump is running on battery and the battery indicator is showing full capacity. As the battery capacity decreases the lights turns-off from top to bottom.

Note: It requires 14 hours to fully charge the battery after it is fully depleted.



AC ON and battery charging

Figure 1

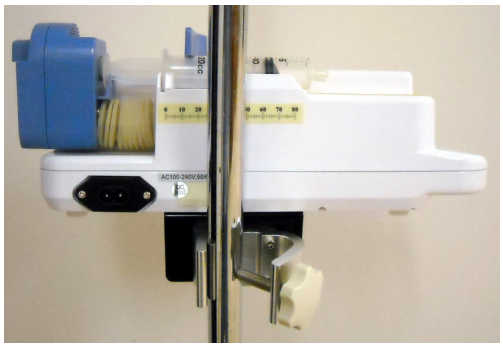


NO AC and battery fully charged

Figure 2

1.10 Pump Installation

1. The syringe pump is used in horizontal position.
2. Make sure the screw center with thread hole in the enclosure, then rotate the screw to fasten the clip on the syringe pump.
3. Check the stability of the IV stand.
4. Rotate the second clip screw to fasten the syringe pump on the IV stand.

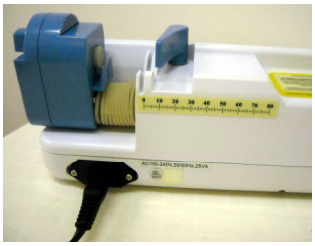


2. Syringe Pump Operation

2.1 Basic Operation Steps

Step 1 Power connection

Insert the power cord into the power supply (AC 100 V～240V, 50/60 Hz).
Connect the power cord as shown.



Step 2 Turn the Power On

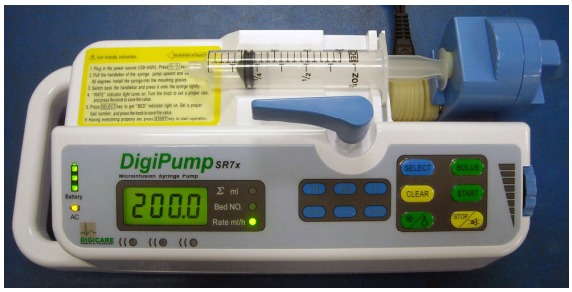
Keep pressing Press POWER key for 3 – 5 seconds and then release it. The Digipump SR7x start a self-test, all indicator lights and enters in operation mode.
Note: When the orange AC light is on, the syringe pump is using AC power and the battery is being charged automatically.

Press the POWER key (just one touch) to turn-on the LCD back-light to dark vision.

Step 3 Install the syringe

Install the syringe as shown in the figure.
(1)Pull the Syringe Holder and move 90° to the left or right.
(2)Press clutch button, drag piston to fit the desired syringe;

(3)Before the installation, manually remove all the air inside the syringe and then place the syringe on the mounting grooves.



(4)Return the Syringe Holder to original position compressing and holding the syringe in place. When the Syringe Holder compresses the syringe, the syringe size indicator is displayed in the screen.

Step 4 Set the Infusion Rate

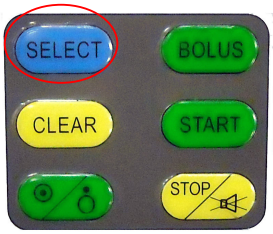
With the DigiPump SR7x in STOP mode, rotate the adjusting Knob to set the desired flow rate and press the adjusting Knob to confirm and save the adjusted flow rate.

Note: Turn the adjusting Knob clockwise to increase the flow rate or anti-clockwise to decrease the flow rate.

Step 5 Set Bed Number (Only when using together with Infusion Supervision System)

Press SELECT key. The display light indicator changes to Bed No. Rotate the adjusting Knob to set the desired Bed No and press the adjusting Knob to confirm and save.

Note: Turn the adjusting Knob clockwise to increase the Bed No or anti-clockwise to decrease the Bed No.



Step 6 Clear Accumulated Volume

(1) Press SELECT key. The display light indicator changes to Bed No., then press the SELECT key again and the display light indicator changes to **Σ ml** (accumulated volume).

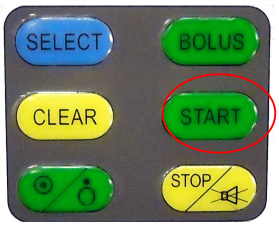
(2) Press CLEAR key, the accumulated volume will clear to zero ml '0'.

Note: The accumulated volume can be viewed during the infusion pressing the SELECT key, but to clear the accumulated volume the syringe pump need to be in STOP mode.
Note: accumulated volume can be cleared only in STOP condition.

Step 7 Start infusion

(1) After all values are set and the syringe is properly installed, press START key to start the infusion, the infusion lights will flash from right to left. The piston shall drive the syringe from right to left slowly as the infusion begins.

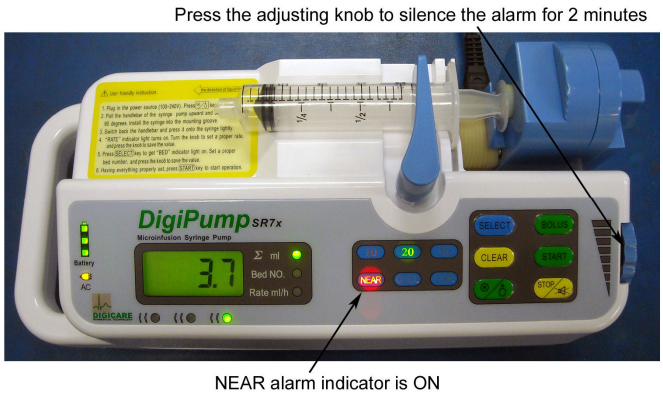
Note: The faster the infusion lights flash, the higher the infusion rate is.



Step 8 Infusion completion

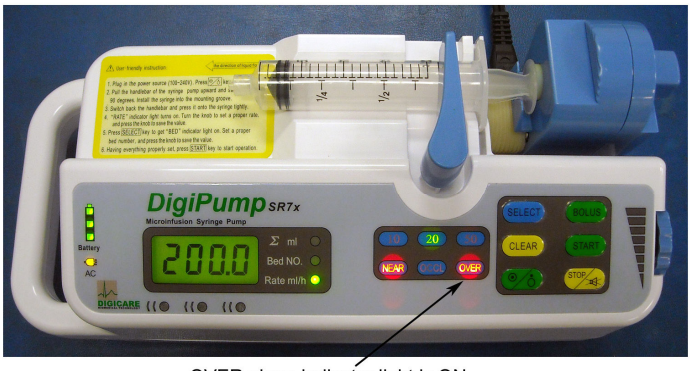
As shown in the figure bellow, when the infusion comes close to near completion, the NEAR indicator light is ON, accompanied with an audible alarm signal to alert the user.

Note: The NEAR alarm can be silenced by pressing the adjusting knob. The NEAR audible alarm will sound again in 2 minutes.



As shown in the figure bellow, when the infusion is completed, the OVER indicator light is ON, accompanied with an audible alarm signal to alert the user. Press the STOP key and the syringe pump stops operation.

Note: The OVER alarm can be silenced by pressing the adjusting knob. The OVER audible alarm will sound again in 2 minutes.



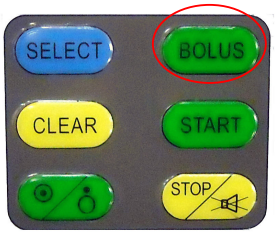
Step 9 Turn off the power

Press the POWER key for 3-5 seconds and then release it, the machine power is turned-off.

2.2 BOLUS Function

During the infusion process, if bolus infusion is needed, while the on-going flow rate is lower than the maximum rate for the syringe size in use, keep and hold the BOLUS key, the machine will infuse at maximum rate for the syringe in use. The Infusion Rate returns to original rate after releasing the BOLUS key.

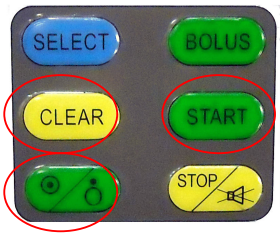
Syringe Size	Bolus rate
10 ml	100 ml/h
20 ml	200 ml/h
50 ml	500 ml/h



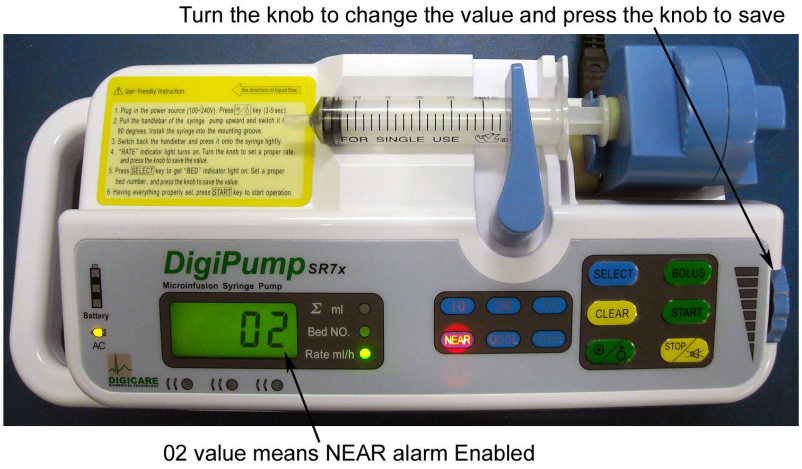
3. Configuration

3.1 Enable and Disable 'NEAR' Alarm Function

(1) With the syringe pump off, press and hold the START + CLEAR + POWER keys simultaneously. The syringe pump is turned-on and a configuration mode sound indicates the syringe pump enters configuration mode. Release all the keys together.



(2) The syringe pump enters into the configuration mode to lock and unlock the NEAR alarm. The NEAR alarm light is turned on and the screen display a value. 01 stands for NEAR alarm function DISABLED and 02 stands for NEAR alarm function ENABLED.

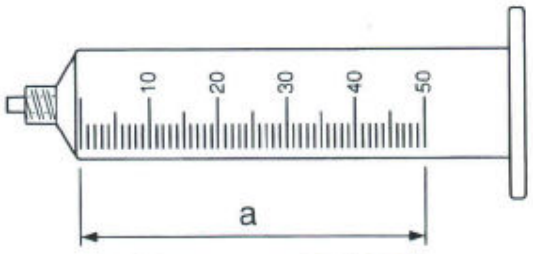

Turn the knob to change the value and press the knob to save
DigiPump SR7x
Microinfusion Syringe Pump
02
Bed NO.
Rate ml/h
02 value means NEAR alarm Enabled

3.2 Syringe Configuration Change

The DigiPump SR7x syringe pump is calibrated in the factory to the following disposable syringes:

Manufacturer	Sizes for Reference in (mm)		
	10ml	20ml	50ml
BD	61.0	70.0	89.5

Length from Size indicator marking to 0ml



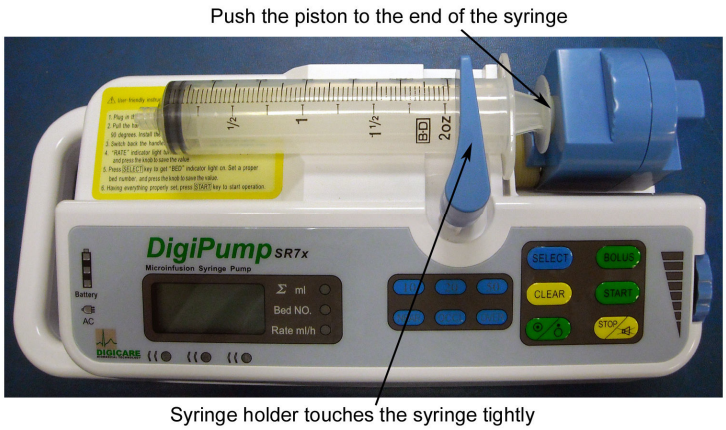
Step 1 Measure the syringe length

Measure the new syringe length in millimeters (mm).

Step 2 Install the syringe

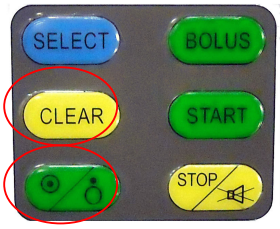
Turn off the syringe pump. Install the new syringe on the pump. Push the syringe piston to compressing the syringe all the way to the syringe's end.

Warning: The correct installation of the syringe and the piston is essential when changing the calibration settings or error may occur.



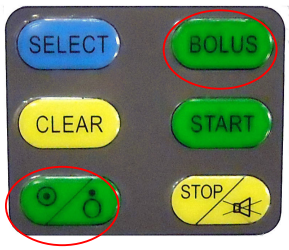
Step 3 Set the syringe parameter

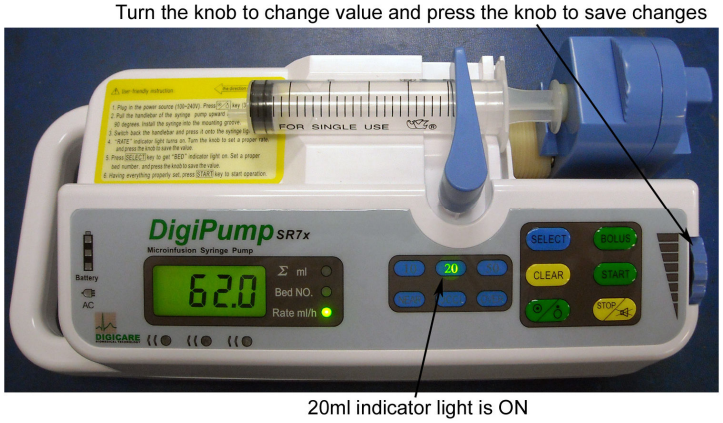
1)- 50ml syringe's parameter setting: With the syringe pump OFF, press and hold the CLEAR + POWER keys simultaneously. The syringe pump is turned-on and a configuration mode sound indicates the syringe pump enters configuration mode. Release all the keys together. The 50ml indicator light will be ON and the 50ml current parameter value is displayed. Turn the adjusting knob to change the value to the one measured in step 1, then press the knob to save the new value.



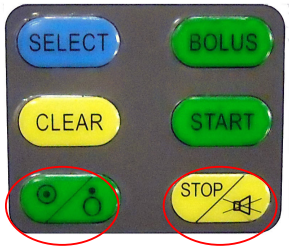
Turn the knob to change and press the knob to save changes
DigiPump SR7x
Microinfusion Syringe Pump
75.0
50
50ml indicator light is ON

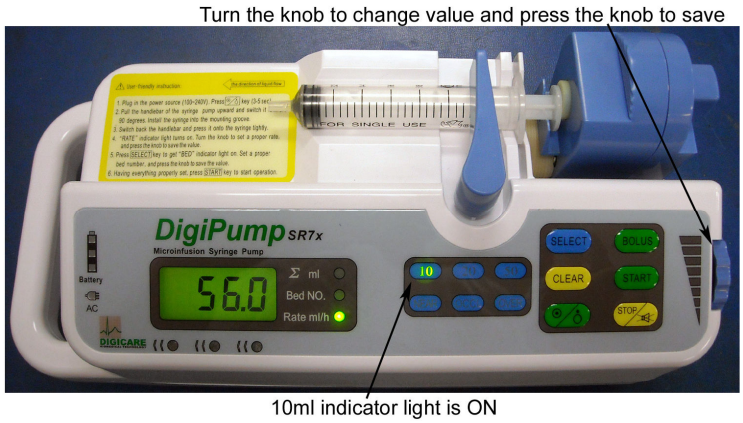
2)- 20ml syringe's parameter setting: With the syringe pump OFF, press and hold the BOLUS + POWER keys simultaneously. The syringe pump is turned-on and a configuration mode sound indicates the syringe pump enters configuration mode. Release all the keys together. The 20ml indicator light will be ON and the 20ml current parameter value is displayed. Turn the adjusting knob to change the value to the one measured in step 1, then press the knob to save the new value.




Turn the knob to change value and press the knob to save changes
DigiPump SR7x
Microinfusion Syringe Pump
62.0
20
20ml indicator light is ON

3)- 10ml syringe's parameter setting: With the syringe pump OFF, press and hold the STOP + POWER keys simultaneously. The syringe pump is turned-on and a configuration mode sound indicates the syringe pump enters configuration mode. Release all the keys together. The 10ml indicator light will be ON and the 10ml current parameter value is displayed. Turn the adjusting knob to change the value to the one measured in step 1, then press the knob to save the new value.

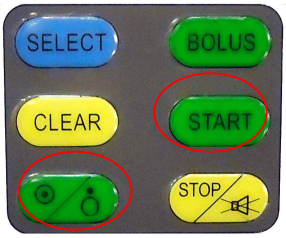


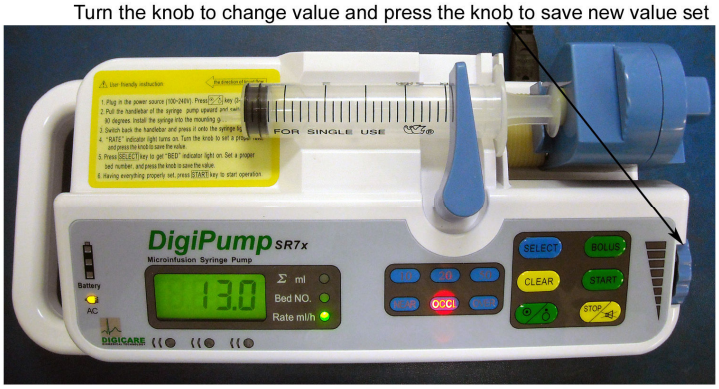

Turn the knob to change value and press the knob to save
DigiPump SR7x
Microinfusion Syringe Pump
56.0
10
10ml indicator light is ON

3.3 Occlusion Sensibility Adjust

The occlusion pressure is sensibility can be adjusted by the user. The value range goes from 12 to 20. The sensibility is set in the factory to 13. The smaller the value is, the more sensitive the occlusion alarm is. The actual pressure value depends on the syringes size and conditions in the range from 10 to 25PSI.

To change the occlusion pressure sensibility value, with the syringe pump OFF, press and hold the START + POWER keys simultaneously. The syringe pump is turned-on and a configuration mode sound indicates the syringe pump enters configuration mode. Release all the keys together.




Turn the knob to change value and press the knob to save new value set
DigiPump SR7x
Microinfusion Syringe Pump
13.0
Bed NO.
Rate ml/h
Occlusion alarm light is ON

Note: During infusion, when the OCCLUSION alarm is triggered the syringe pump enters KVO mode. It returns to original infusion rate when the occlusion is removed

4. Cleaning, Storage, Transport and Maintenance

4.1 Cleaning

1. Keep the pump clean. Use a piece of cloth to wipe the syringe pump clean when any liquid drops on the pump.
2. Special attention must be paid when cleaning the syringe pump. Use a tampon moistened with 75% of alcohol to wipe the outer case.
3. Make sure the AC power is disconnected and the pump is turned off.
4. Do not clean the syringe pump by using xylene, acetone or similar corrosive cleaning products to avoid outer case damage.

The above mentioned operation is just for guidance. More proper methods should be used for sanitizing effect inspection.

4.2 Transport and Storage

Transport and Storage environmental conditions: temperature: -15C～50C，atmosphere pressure: 86kPa～106kPa，relative humidity: 20%～90%.

4.3 Preventive Inspection

1. Flow Rate accuracy check.

   Use one volume calibrated recipient to verify Flow Rate and Volume accuracy every time new syringes are being used or every six months.

2. Battery Inspection

- Batteries have limited life time. Replace the batteries when they are not holding charge. If replacing batteries are required, please contact Digicare. Model: Lithium Polymer battery （7.4V，1650mAh）.
- Use the pump running in its internal battery at least once a month till its depletion and the power of the pump turns off automatically, for insuring battery performance and prolonging its life. After battery depletion, recharge 8～14 hours for next use.
- The following inspection need to be taken every six months.
  （1） Connect to AC power, about 8 hours for recharging.
  （2） Turn on the syringe pump and install 50ml syringe.
  （3） Set up infusion rate: 25ml/h and start syringe.
  （4） Observe operation of the syringe pump till it turns off based on low battery.
    - If the syringe pump takes 90 minutes or even longer time from starting infusion to shutdown, the battery is in good condition.
    - If the syringe pump takes 45-90 minutes from starting infusion to shutdown, the battery life close to its end.
    - If the syringe pump takes less than 45 minutes from start infusion to shutdown, the battery is up to its end and recharge of battery is required.

  （5） After battery inspection, recharge the battery again for usage next time.

3. Routine Maintenance

intervening time	Routine maintenance procedures
According to hospital policy	Thoroughly cleaning of syringe pump case is required before or after long period of storage.
At least once a year for inspection	1. Inspection of AC power cord and wires.

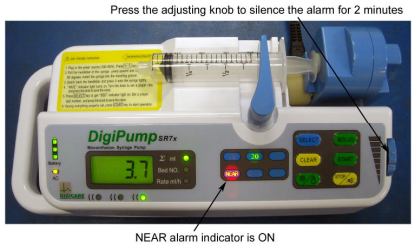
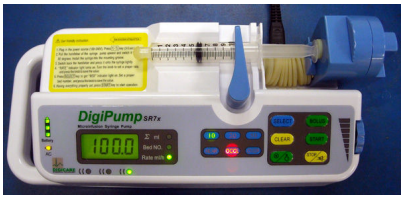
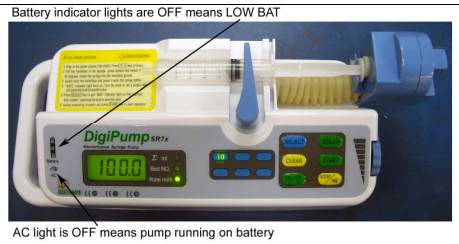
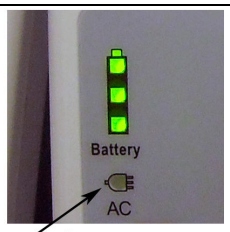
4.4 Environmental Protection

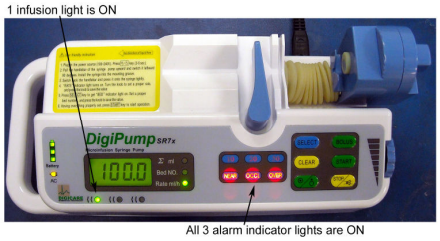
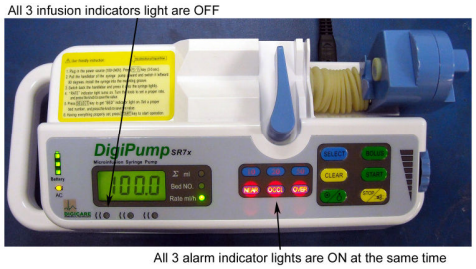
The life time of the products is 3 years. Machines over its life should be discarded, please contact the manufacturer or distributor for more relevant information.

1. DigiPump SR7x syringe pumps that are no longer in use could be delivered to its distributors or manufacturer for proper recycling.
2. Used Lithium Polymer batteries could be delivered to its distributors or manufacturers for handling, or handling it as per applicable laws and regulations.

5. Alarms

5.1 Alarms and Actions

Description	Display	Reason	Solution
NEAR alarm		The syringe is almost empty and close to end of infusion	1.press the knob to cancel the alarm(the alarm will ring again after two minutes) 2. Press STOP key to stop the syringe pump and cancel the alarm.
OVER alarm		The syringe is empty and infusion is finished	1. Press the knob to cancel the alarm(the alarm will ring again after two minutes) 2. Press STOP key to stop the syringe pump and cancel the alarm.
Occlusion alarm		1. Syringe or infusion set with occlusion 2. Occlusion alarm need sensitivity adjustment 3. Syringe pump pressure sensor has problem	1 ： Press STOP key to stop the syringe pump and cancel the alarm, eliminate infusion occlusion, then press the START key to start infusion once again. No.2： Refer to Occlusion Sensibility Adjust 3.3 No.3 ： Contact Digicare Technical support
Low battery		1. Battery too low 2. Bad battery aging or something wrong with the battery charge circuit	No.1 ： Connect to AC power supply to charge the battery No.2 ： Contact Digicare Technical Support
AC indicator is OFF		1. No AC power supply for the syringe pump. 2. Something wrong with the power supply circuit of syringe pump.	No.1：Check if the power cord is not plugged in or not properly plugged in. No.2 ： Contact Digicare Technical Support

Syringe Disengaged		1. The syringe is disengaged or not properly installed. 2. The syringe's parameter is wrongly set. 3. Something is wrong with the syringe sensor	No.1：Install the syringe again No.2：Refer to item 3.2 Syringe Configuration Change No.3：Contact Digicare Technical Support
Control Abnormal		1. The syringe's parameter is wrongly set 2. the syringe pump's motor can't run properly	No.1：Refer to 3.2 Syringe Configuration Change No.2： Contact Digicare Technical Support

5.2 Troubleshooting

Description	Result	Cause	Solutions
Press START key but the light for LED operation is not on.	The syringe pump does not work.	The syringe is not properly installed. The syringe configuration parameter is not rightly set.	Reinstall the syringe. Check if the right indicator light is on. Or configure the syringe settings.
Turn the knob but infusion rate does not change.	The infusion rate does not change.	The rate cannot be changed during infusion operation.	Press STOP key to stop the syringe pump. Turn the knob to set the needed value and press the knob to save the value.
The syringe pump can't turn-on with the battery	The syringe pump can't turn on	Bad battery. The syringe pump can not be used before it is connected to A.C. electric supply.	Connect the syringe pump to A.C. power supply before operation (Make sure the pump is ON).
The occlusion alarm signal sounds soon after the syringe pump starts operation.	The occlusion light is on and the syringe pump stops.	The occlusion sensitivity value of the syringe pump is not properly set.	Reset the occlusion sensitivity value.
The syringe size sensor can't detect the syringe	The indicator light of the corresponding syringe is not on	The compressed strut is not tightly pressed on the syringe. Or the syringe setting is not rightly set.	Pull the compressed strut of the syringe up, reinstall the syringe and press it onto the syringe tightly. Or reset the syringe setting as 3.2

5.3 Service

Attention:

1. If there is any untreatable fault or question, please stop using the Digipump SR7x Syringe Pump and contact Digicare for Technical Support and Service.

2. Unauthorized person has no right to repair this product; otherwise Digicare will take no responsibility.

WARRANTY TERMS & CONDITIONS

DIGICARE BIOMEDICAL TECHNOLOGY, INC. covers all of their infusion pumps with a 1 year warranty:

Infusion Pump DigiPump SR7x: 1 year parts and labor

Accessories: 90 days on accessories only

DIGICARE BIOMEDICAL TECHNOLOGY, INC. **will provide the necessary parts and labor to maintain the monitor (s) listed on the Warranty Certificate in a usable condition during the covered period.**

DIGICARE BIOMEDICAL TECHNOLOGY, INC. **will, at its option, repair or replace any product which proves to be defective during the warranty period, if returned to the factory with prior authorization, transportation prepaid.**

Not covered by this agreement are repairs necessitated by any of the following conditions:

1 - Inadequate power or power failure.

2 - Neglect, abuse or misuse of equipment.

3 - Servicing of equipment by person's other than DIGICARE INC.

4 - Any unit opened or tampered with, without prior authorization.

When returning an infusion pump for warranty repair, you must first contact DIGICARE BIOMEDICAL TECHNOLOGY, INC. to receive a Returned Goods Authorization Number (RGA #) that is to be clearly marked on top of the shipping carton. Please make sure that your company name, shipping address, area code and telephone number and person to contact is located in and/or on the box. ANY UNIT THAT IS RETURNED TO THE FACTORY WITHOUT AN RGA# WILL BE REFUSED.

Model # _____ Serial # _____

Dealer Name:_____

Date Equip. Purch.: ___/ ___/____ Expiration Date: ___/____/____

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